Funder	Project Title	Funding	Institution	
Department of Defense - Autism Research Program	Neural correlates of restricted, repetitive behaviors in autism spectrum disorders	\$0 Massachusetts General Hospital		
Department of Defense - Autism Research Program	Neural correlates of restricted, repetitive behaviors in autism spectrum disorders	\$0	Massachusetts General Hospital	
Autism Speaks	Neurogenic growth factors in autism	\$0	Yale University	
Autism Speaks	Neural correlates of serotonin transporter gene polymorphisms and social impairment in ASD	\$127,500	University of Michigan	
Autism Speaks	fMRI evidence of genetic influence on rigidity in ASD	\$0	University of Michigan	
Autism Speaks	Social cognition in 22q11.2 deletion syndrom (DS) adolescents with ASD vs. without ASD: Imaging and genetic correlates	\$28,000	State University of New York Upstate Medical Center	
Autism Speaks	Social processing, language, and executive functioning in twin pairs: Electrophysiological and behavioral endophenotypes	\$150,000	University of Washington	
National Institutes of Health	A neuroimaging study of twin pairs with autism	\$625,808	Stanford University	
National Institutes of Health	ACE Center: Genetics of language & social communication: Connecting genes to brain & cognition	\$324,642	University of California, Los Angeles	
National Institutes of Health	Functional imaging of flexibility in autism: Informed by SLC6A4	\$132,748	Children's Research Institute	
lational Institutes of Health	Genetic dissection of restricted repetitive behavior (RRB)	\$22,813	University of Florida	
National Institutes of Health	ACE Center: Genetics of serotonin in autism: Neurochemical and clinical	\$378,379	University of Illinois at Chicago	
National Institutes of Health	Mechanisms for 5-HTT control of PPI and perseverative behavior using mouse models	\$375,589	University of Chicago	
National Institutes of Health	Autism: Neuropeptide hormones and potential pathway genes	\$185,370	University of Illinois at Chicago	
National Institutes of Health	A family-genetic study of language in autism	\$389,948	Northwestern University	
National Institutes of Health	Characterizing the genetic systems of autism through multi-disease analysis	\$560,935	Harvard Medical School	
National Institutes of Health	Autistic traits: Life course & genetic structure	\$548,446	Washington University in St. Louis	
National Institutes of Health	An investigation of the overlap of autism and fragile X syndrome	\$71,632	University of North Carolina at Chapel Hill	
National Institutes of Health	Neural circuitry of social cognition in the broad autism phenotype	\$405,855	University of North Carolina at Chapel Hill	
National Institutes of Health	Genome-wide identification of variants affecting early human brain development	\$504,632	University of North Carolina at Chapel Hill	
National Institutes of Health	Genetic dissection of restricted repetitive behavior (RRB)	\$180,303	Seattle Children's Hospital	
National Institutes of Health	ACE Center: Genetic contributions to endophenotypes of autism	\$563,757	University of Washington	
lational Institutes of Health	The genetic basis of mid-hindbrain malformations	\$805,771	Seattle Children's Hospital	
Simons Foundation	Simons Variation in Individuals Project (Simons VIP) Core Leader Gift	\$12,980	University of California, San Francisco	

Funder	Project Title	Funding	Institution	
Simons Foundation	Simons Variation in Individuals Project (VIP) Core Neuroimaging Support Site	\$368,786 University of California, San Francisco		
Simons Foundation	Relating copy number variants to head and brain size in neuropsychiatric disorders	\$374,659	University of California, San Diego	
Simons Foundation	Simons Variation in Individuals Project (VIP) Functional Imaging Site	\$320,196	University of California, San Francisco	
Simons Foundation	Longitudinal neurogenetics of atypical social brain development in autism	\$876,490	Yale University	
Simons Foundation	Language processing in children with 22q11 deletion syndrome and autism			
Simons Foundation	Simons Variation in Individuals Project (Simons VIP)	\$612,679	Emory University	
Simons Foundation	Identifying the gene in 17q12 responsible for neuropsychiatric phenotypes	\$92,640	Emory University	
Simons Foundation	The brain genomics superstruct project	\$75,000	President & Fellows of Harvard College	
Simons Foundation	Simons Variation in Individual Project (Simons VIP) Core Leader Gift	\$8,244	Boston Children's Hospital	
Simons Foundation	Simons Variation in Individuals Project (VIP) Site	\$509,875	Boston Children's Hospital	
Simons Foundation	Simons Variation in Individuals Project (VIP) Imaging Analysis Site	\$28,560	Harvard University	
Simons Foundation	Simons Variation in Individuals Project (VIP) Principal Investigator	\$20,272	Columbia University	
Simons Foundation	Simons Variation in Individuals Project (Simons VIP) Principal Investigator Gift	\$48,731	Columbia University	
Simons Foundation	Simons Variation in Individuals Project (VIP) Statistical Core Site	\$131,768	Columbia University	
Simons Foundation	Simons Variation in Individuals Project (VIP) Functional Imaging Site	\$303,305	Children's Hospital of Philadelphia	
Simons Foundation	Simons Variation in Individuals Project (VIP) Recruitment Coordination Site	\$66,702 Weis Center For Research - Geisinger Clinc		
Simons Foundation	Simons Variation in Individuals Project (VIP) Structural Imaging and Phenotyping Site - SCAP-local	\$0 Children's Hospital of Philadelphia		
Simons Foundation	Simons Variation in Individuals Project (VIP) Site	\$406,581	Baylor College of Medicine	
Simons Foundation	Simons Variation in Individuals Project (VIP) Site	\$465,813	University of Washington	
National Science Foundation	A Multigenerational longitudinal study of language development: Insight from autism	\$0	Northwestern University	
National Science Foundation	A multigenerational longitudinal study of language development: Insight from autism	\$0	University of North Carolina at Chapel Hill	